

	Form PTO 1449 US Department of Commerce Patent and Trademark Office	ATTY CLIENT-MATTER NO: 66849-019	SERIAL NO. 10/643,775
		APPLICANT: Lie et al.	
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: August 18, 2003	GROUP: <del>Not Yet Known</del> 1634

## U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

## FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
OK	WO 01/77384	10/18/01	PCT			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

OK	✓	Duyk and Schmitt, "Fish X 3," <u>Nature</u> 27:8-9 (2001).
	✓	Nielson et al., "Looking for a needle in a haystack: Discovery of indigenous Atlantic salmon ( <i>Salmo salar</i> L.) in stocked populations," <u>Conservation Genetics</u> 2:219-232 (2001).
	✓	Norris et al., "Parentage and relatedness determination in farmed Atlantic salmon ( <i>Salmo salar</i> ) using microsatellite markers," <u>Aquaculture</u> 182:73-83 (2000).
	✓	O'Reilly et al., "Analysis of parentage determination in Atlantic salmon ( <i>Salmo salar</i> ) using microsatellites," <u>Animal Genetics</u> 29:363-370 (1998).
	✓	Riggs et al., "Identification and Assay of SNP Variation in Salmon Using Available DNA Sequence Data and an Automated Liquid Bead Array System: An Integration of Tools for Mixed-Stock Fishery Analysis and Monitoring," <u>20th Lowell Wakefield Fisheries Symposium on Genetics of Subpolar Fish and Invertebrates: Preliminary Program</u> Westmark Baranof Hotel, Juneau, Alaska (May 29 - 31, 2002).
	✓	Spruell et al., "Inheritance of Nuclear DNA Markers in Gynogenetic Haploid Pink Salmon," <u>Journal of Heredity</u> 90:289-296 (1999).
	✓	Database Accession No.: NLM11565021

EXAMINER DATE CONSIDERED

Amanda Brown 9/21/06

-Page 1 of 1-

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.